

Multiply connected domains

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Abstract

In the preceding chapters we considered punishing factors for simply connected domains, except the case $C^2(\Omega, \Pi)$. Namely, in Section 4.6 it was proved that for all hyperbolic domains $\Omega \subset \mathbb{C}$ and $\Pi \subset \mathbb{C}$. © 2009 Birkhäuser Verlag AG.

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